

FIG. 1

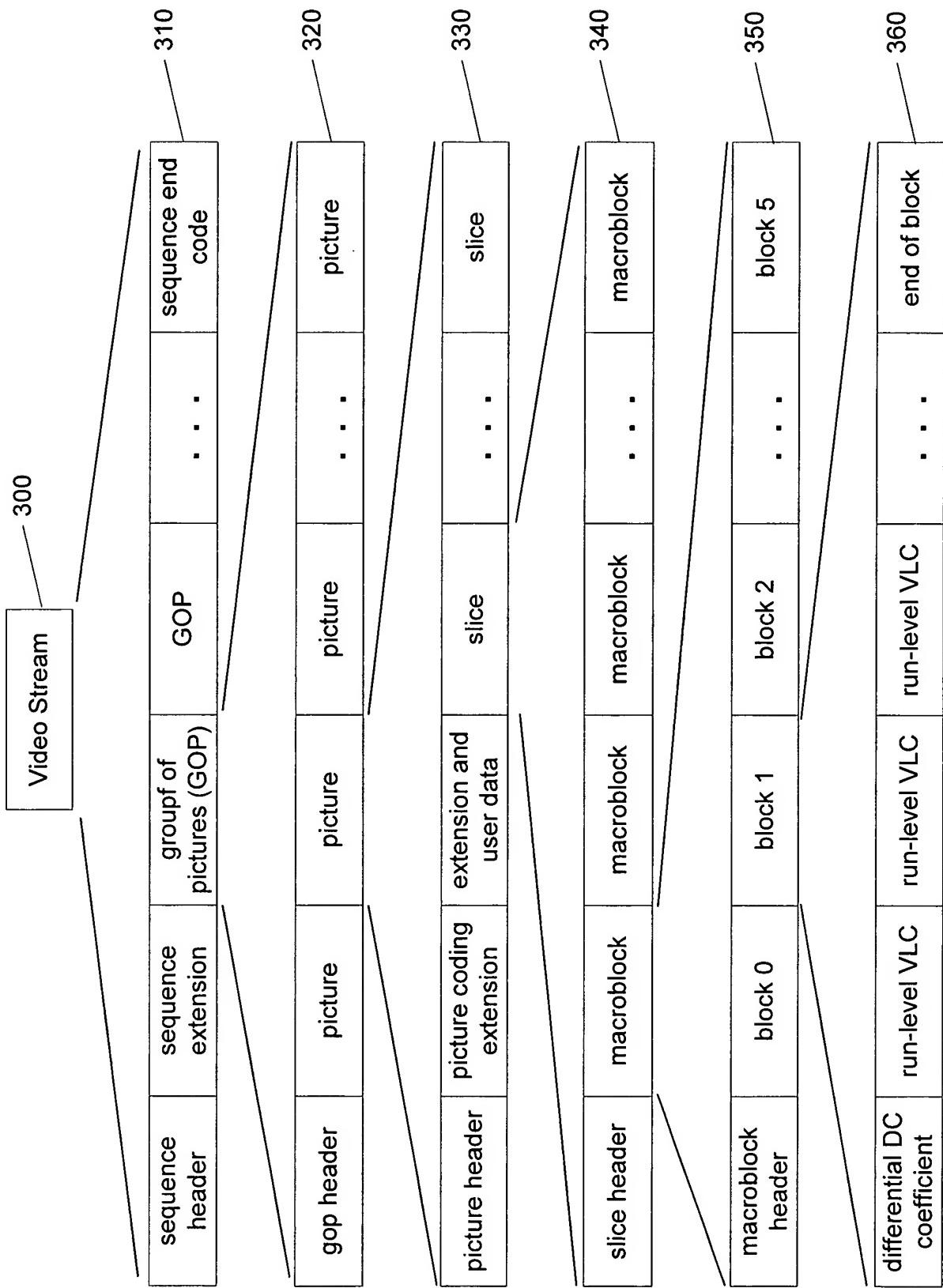


FIG. 2

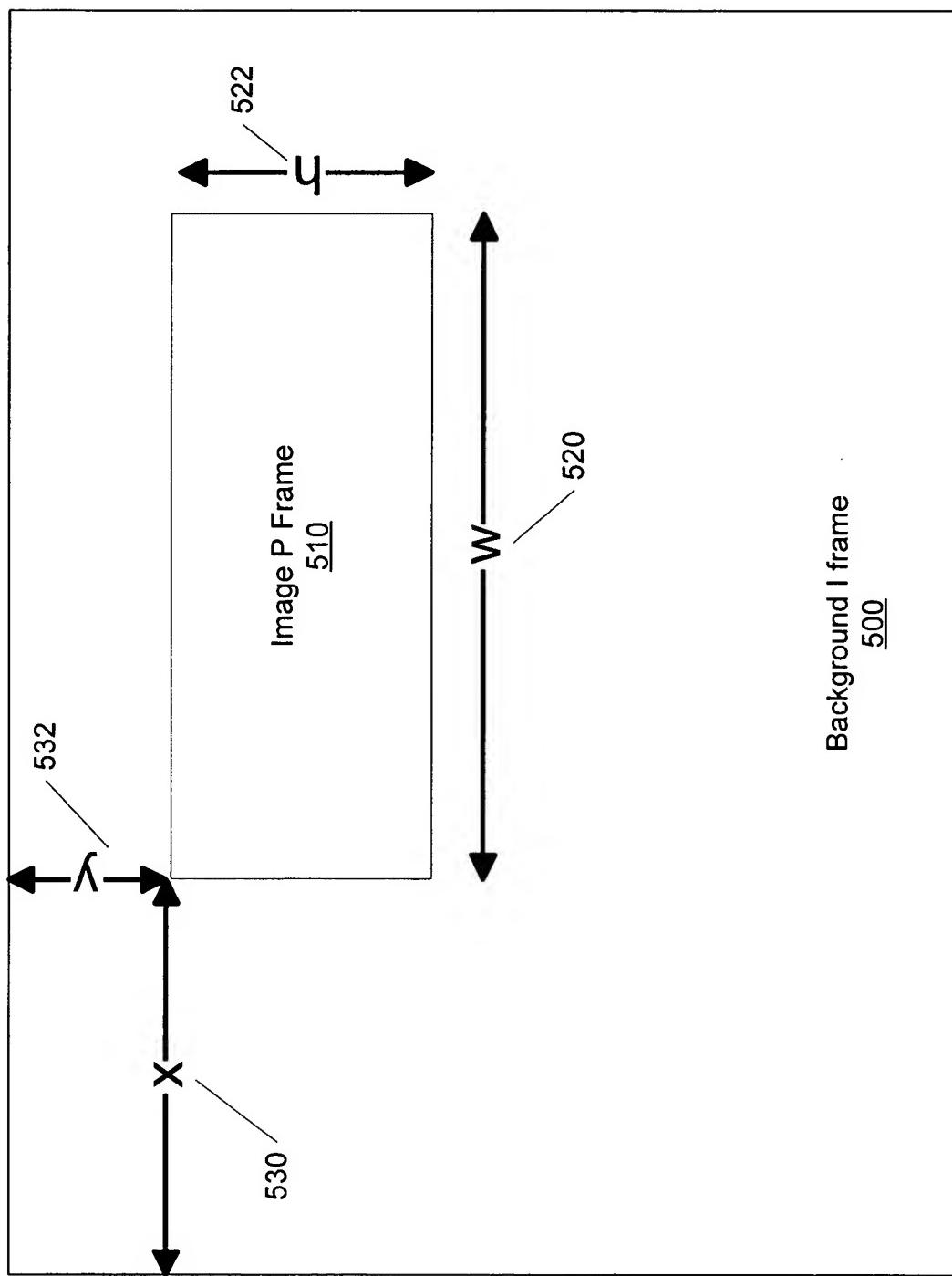


FIG. 3

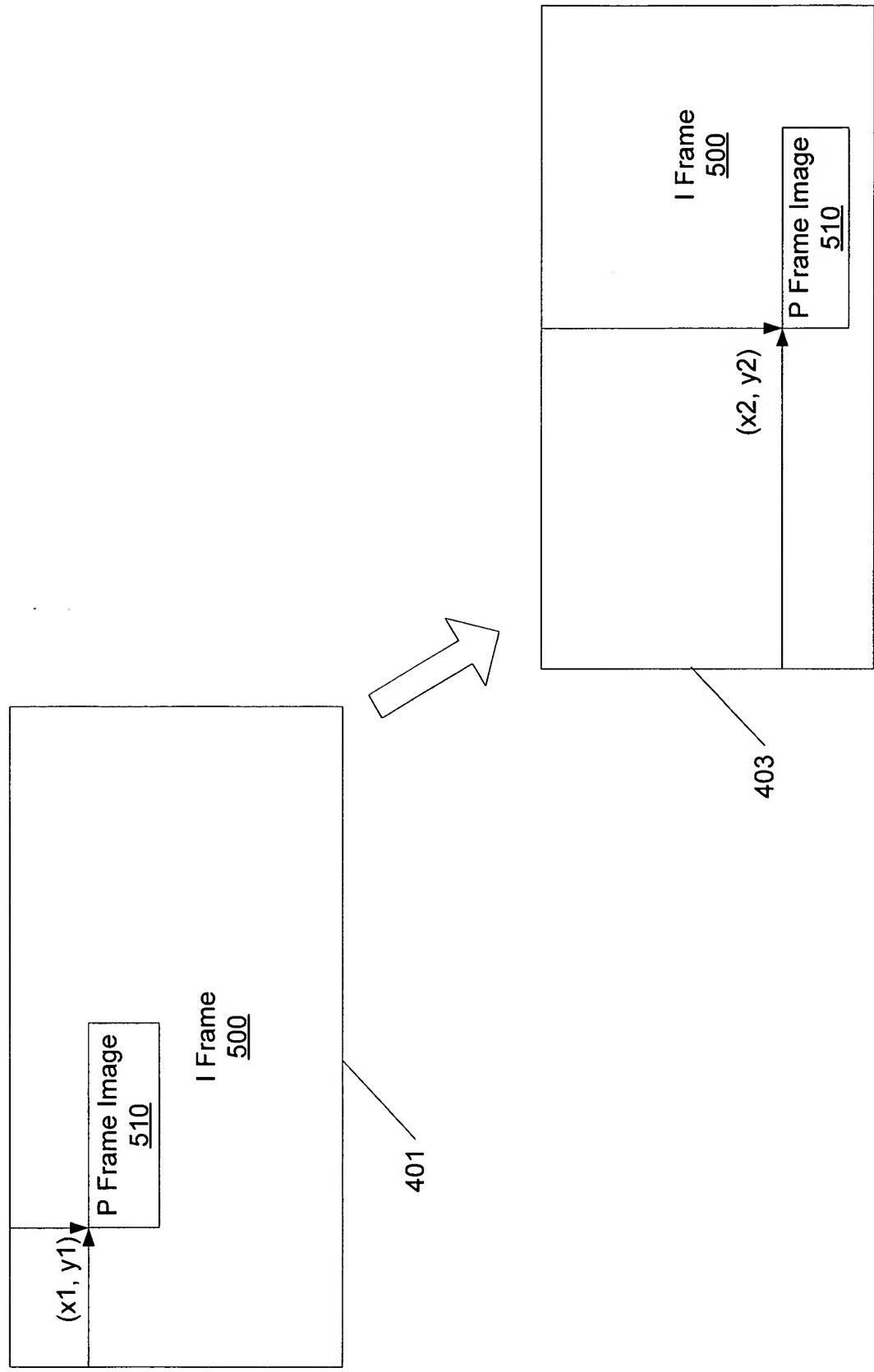


FIG. 4

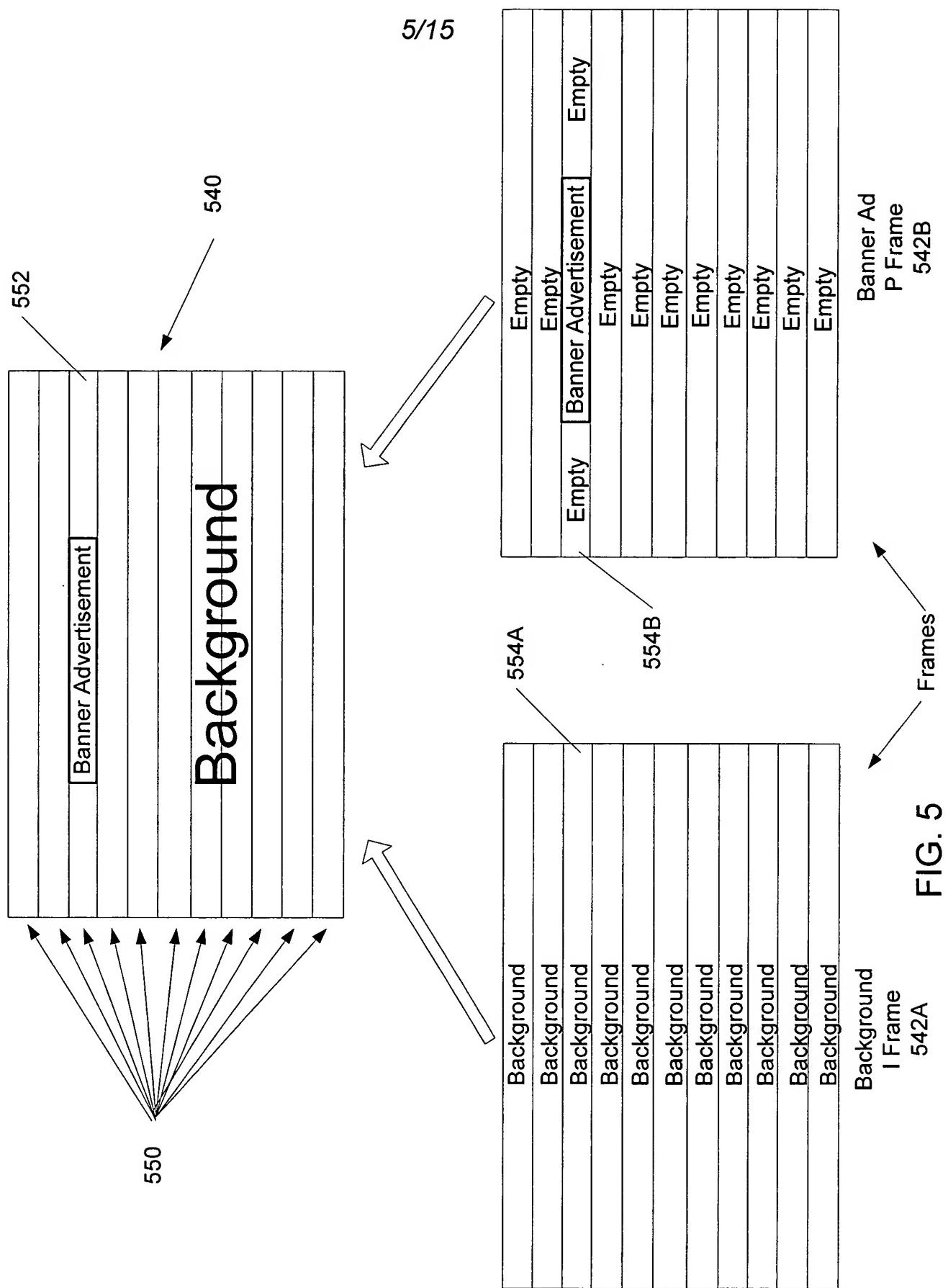


FIG. 5

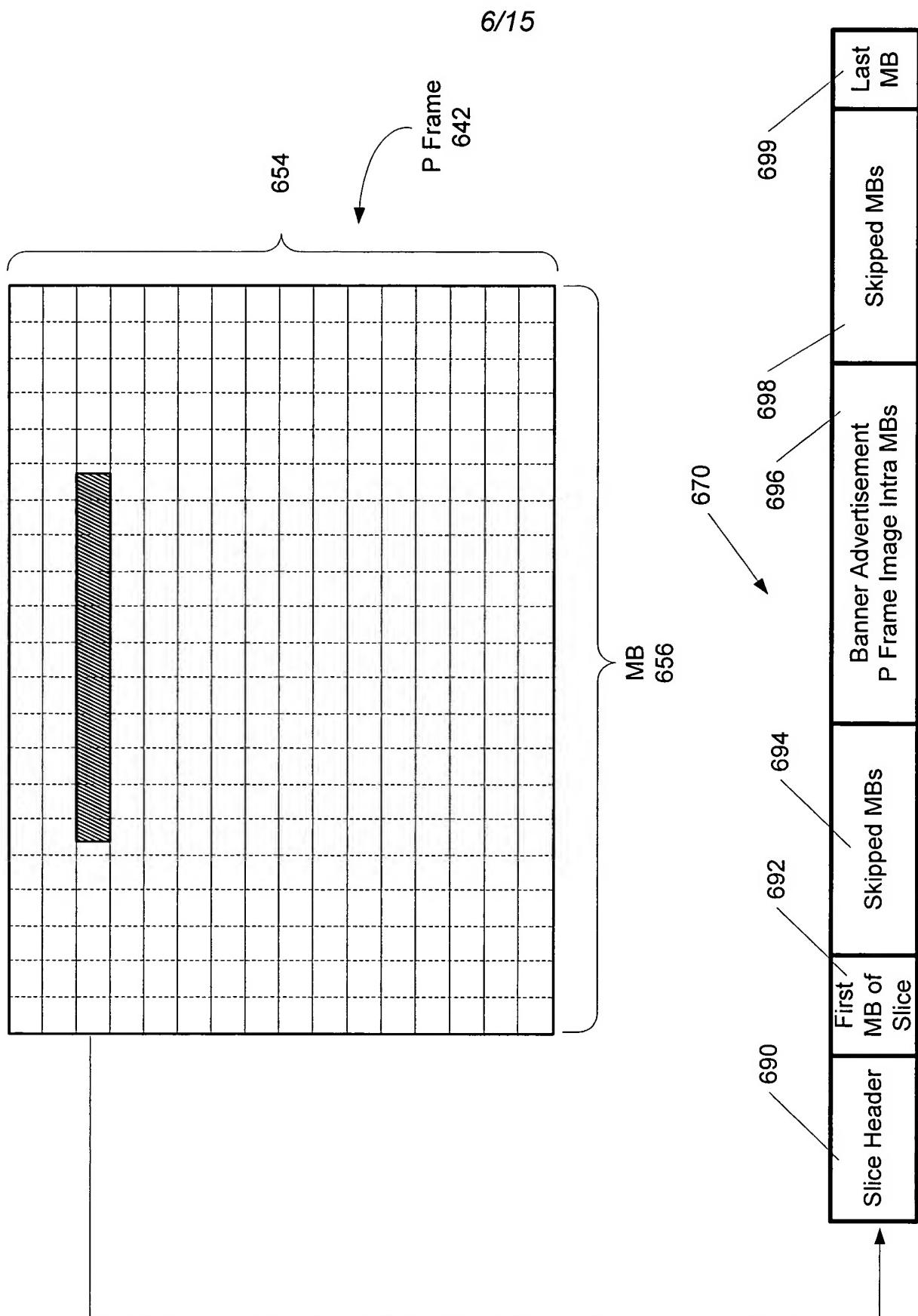


FIG. 6

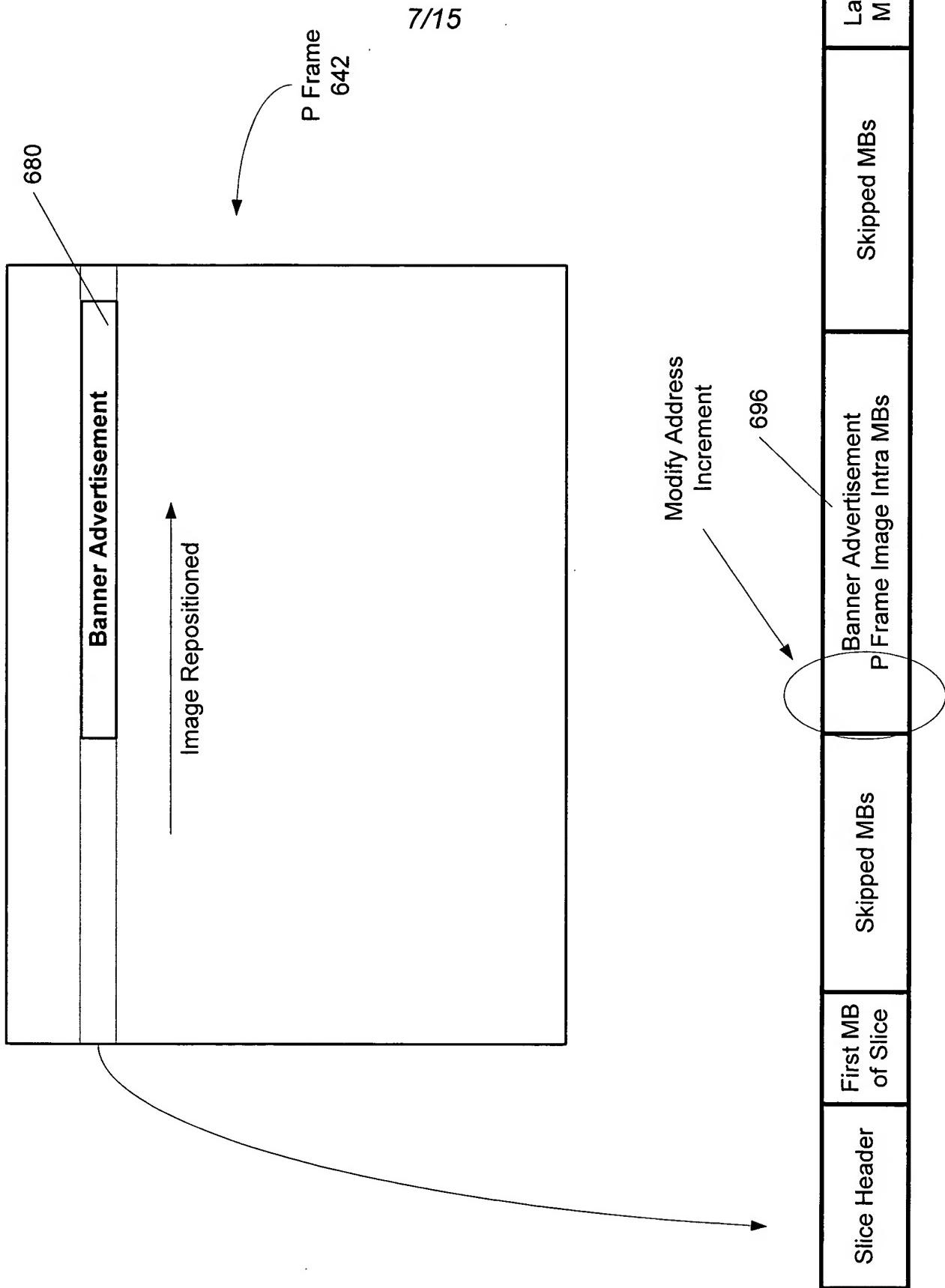
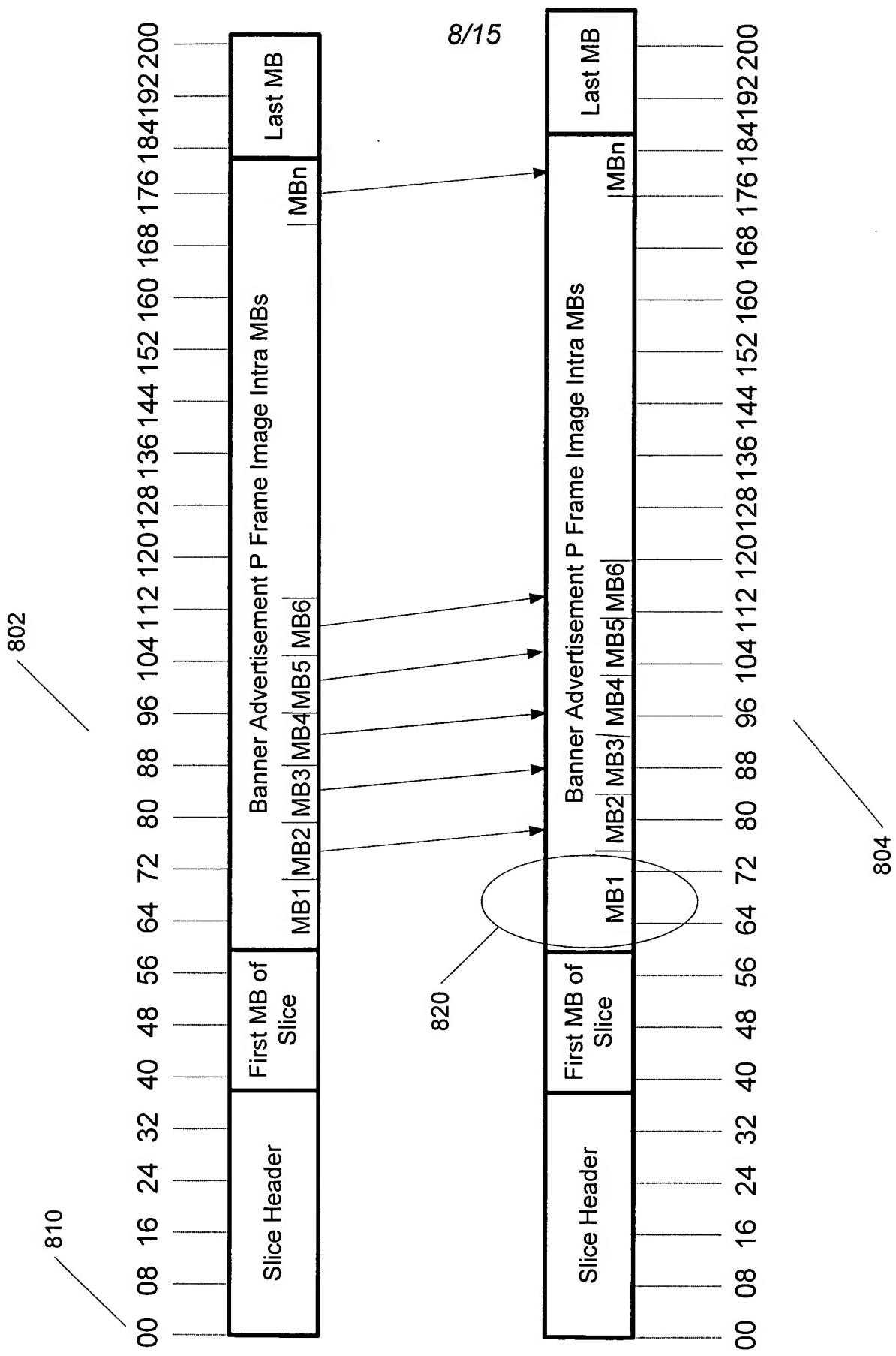


FIG. 7

FIG. 8



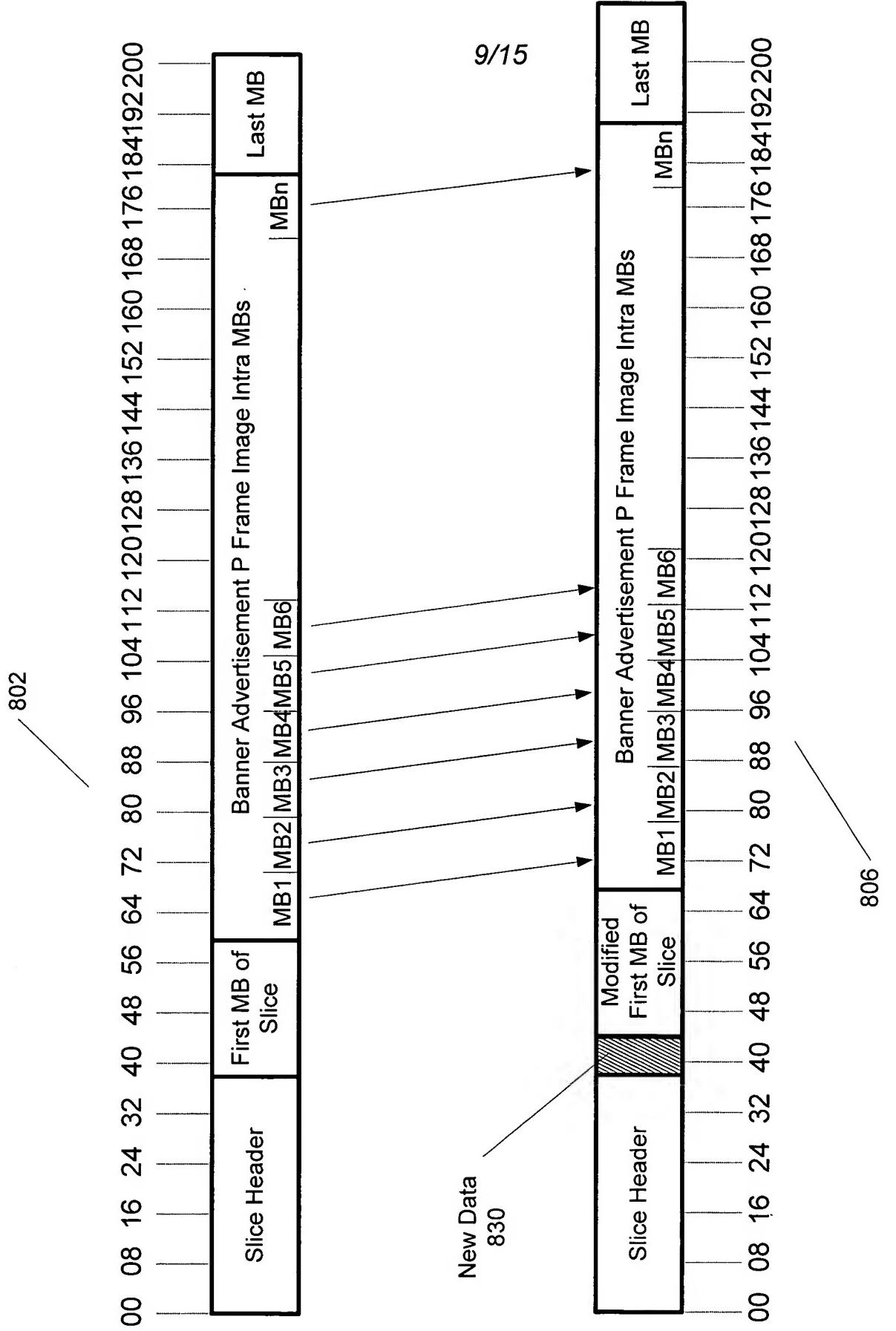


FIG. 9

10/15

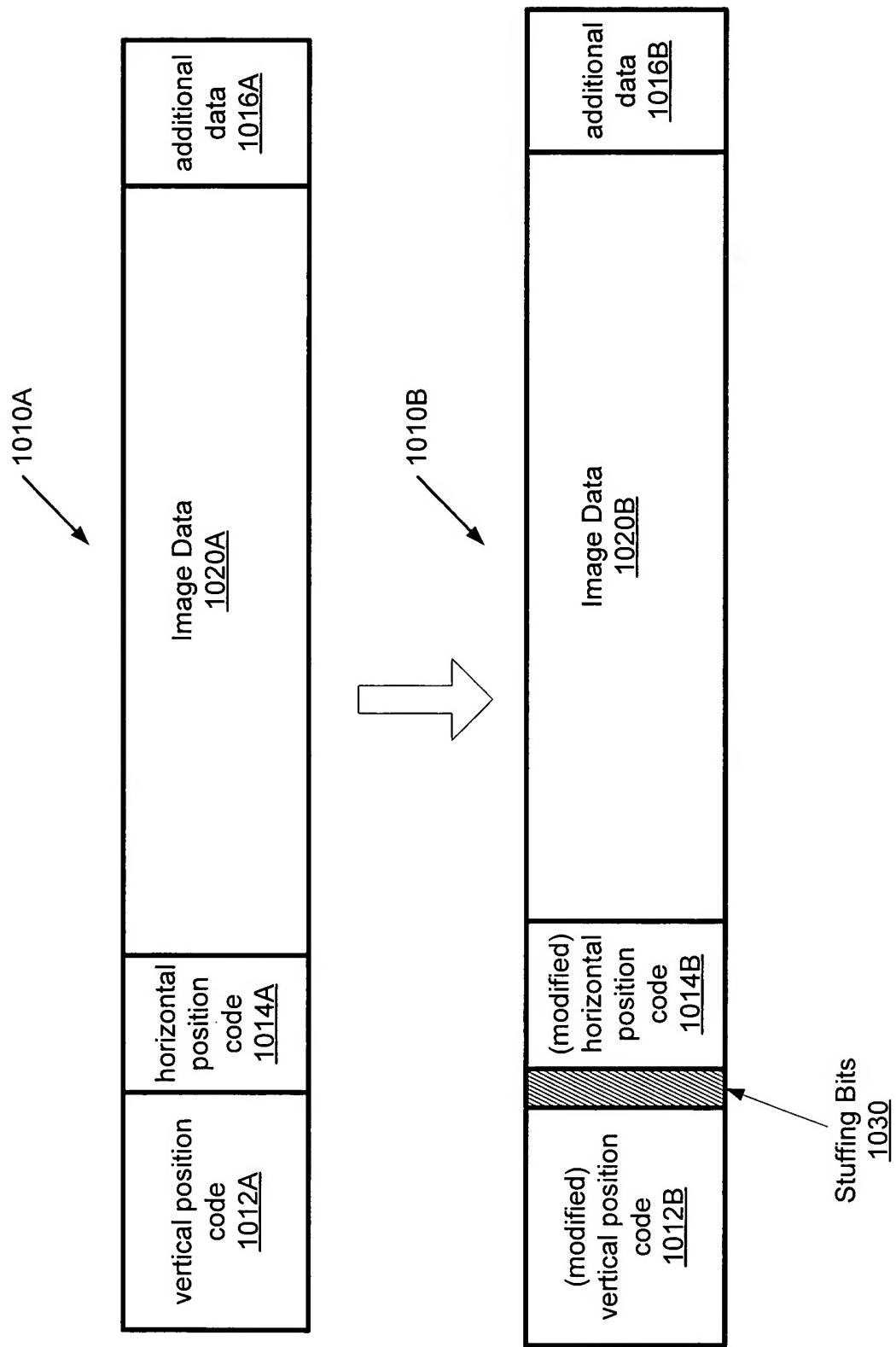


FIG. 10

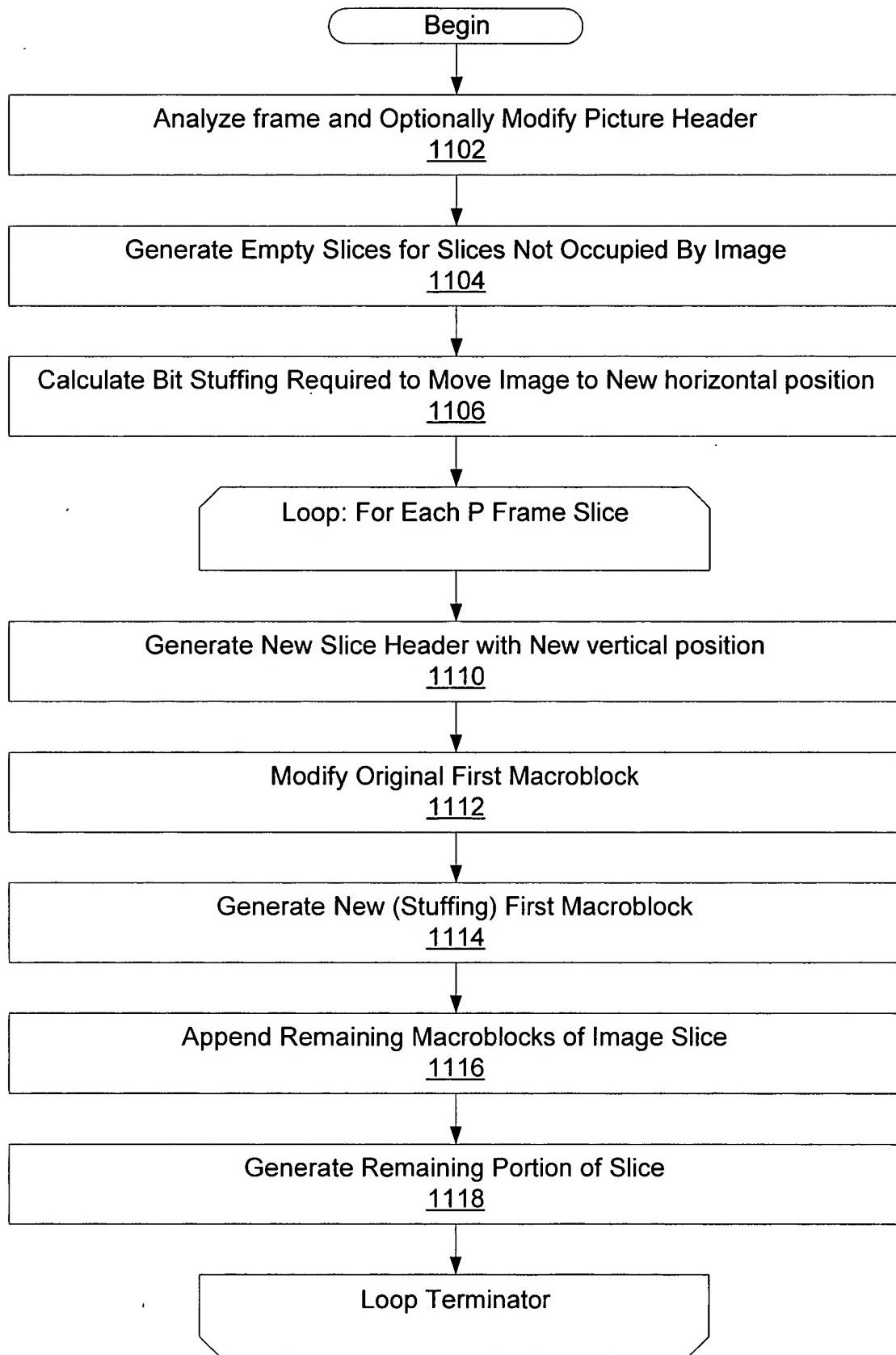


FIG. 11

12/15

sbit (# stuffing bits needed)	code word	length of codeword % 8	run, level, sign
0	"0000 1111"	0	run = 8, level = 1, sign = -1
1	"0010 0111 1"	1	run = 10, level = 1, sign = -1
2	"11"	2	run = 0, level = 1, sign = -1
3	"0000 0011 101"	3	run = 14, level = 1, sign = -1
4	"0111"	4	run = 1, level = 1, sign = -1
5	"01011"	5	run = 2, level = 1, sign = -1
6	"001111"	6	run = 3, level = 1, sign = -1
7	"0001111"	7	run = 5, level = 1, sign = -1

FIG. 12

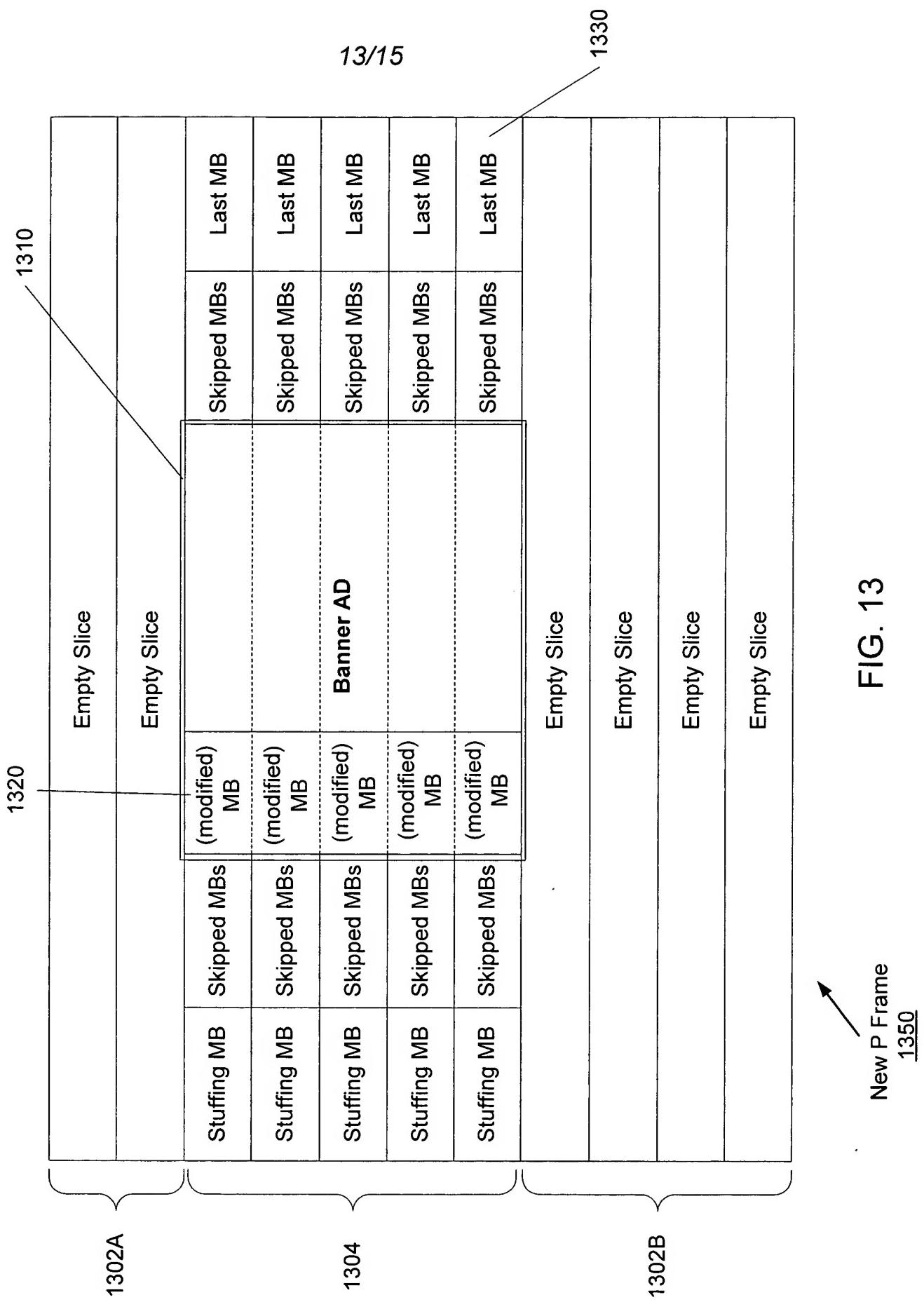


FIG. 13

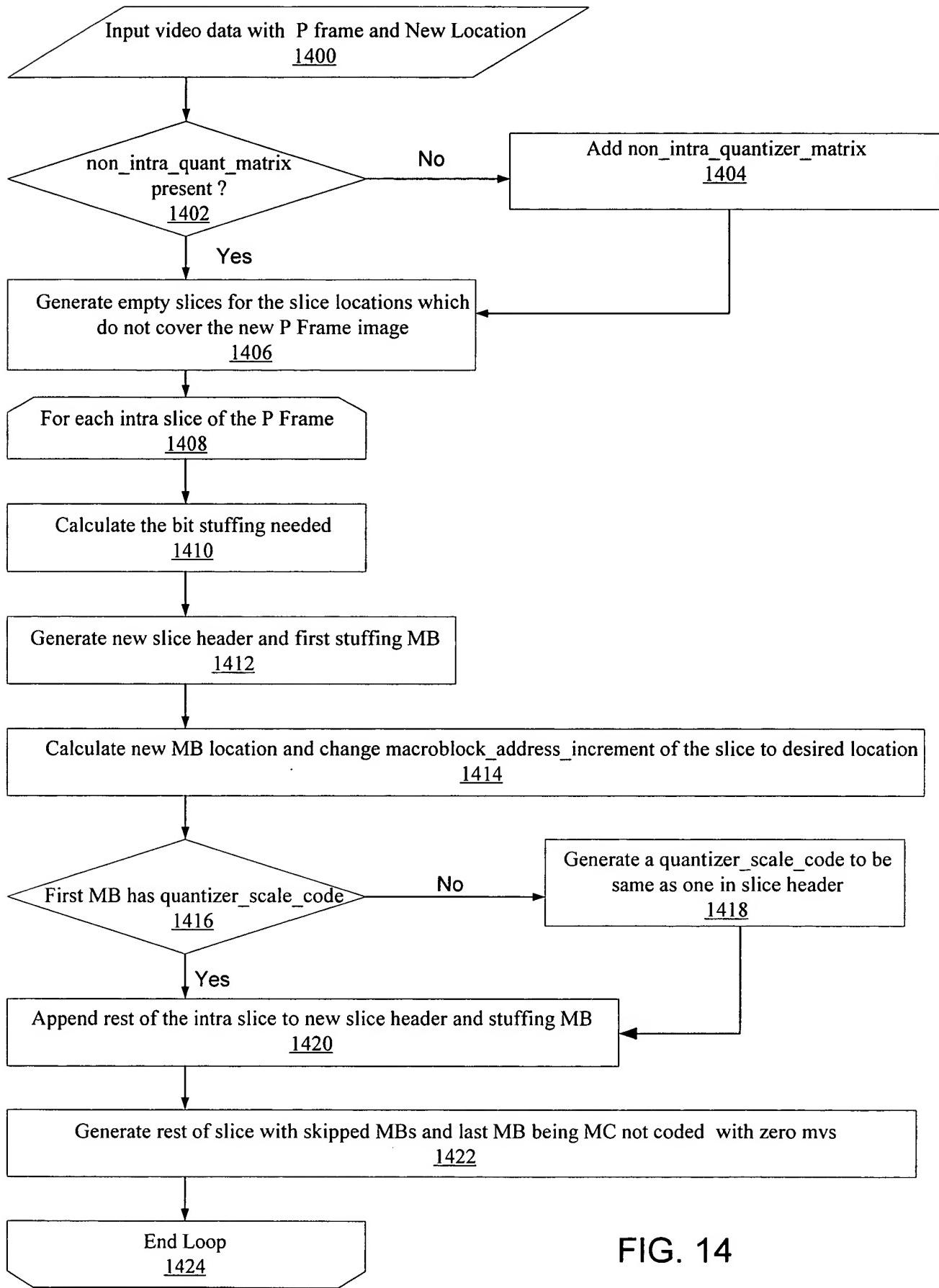


FIG. 14

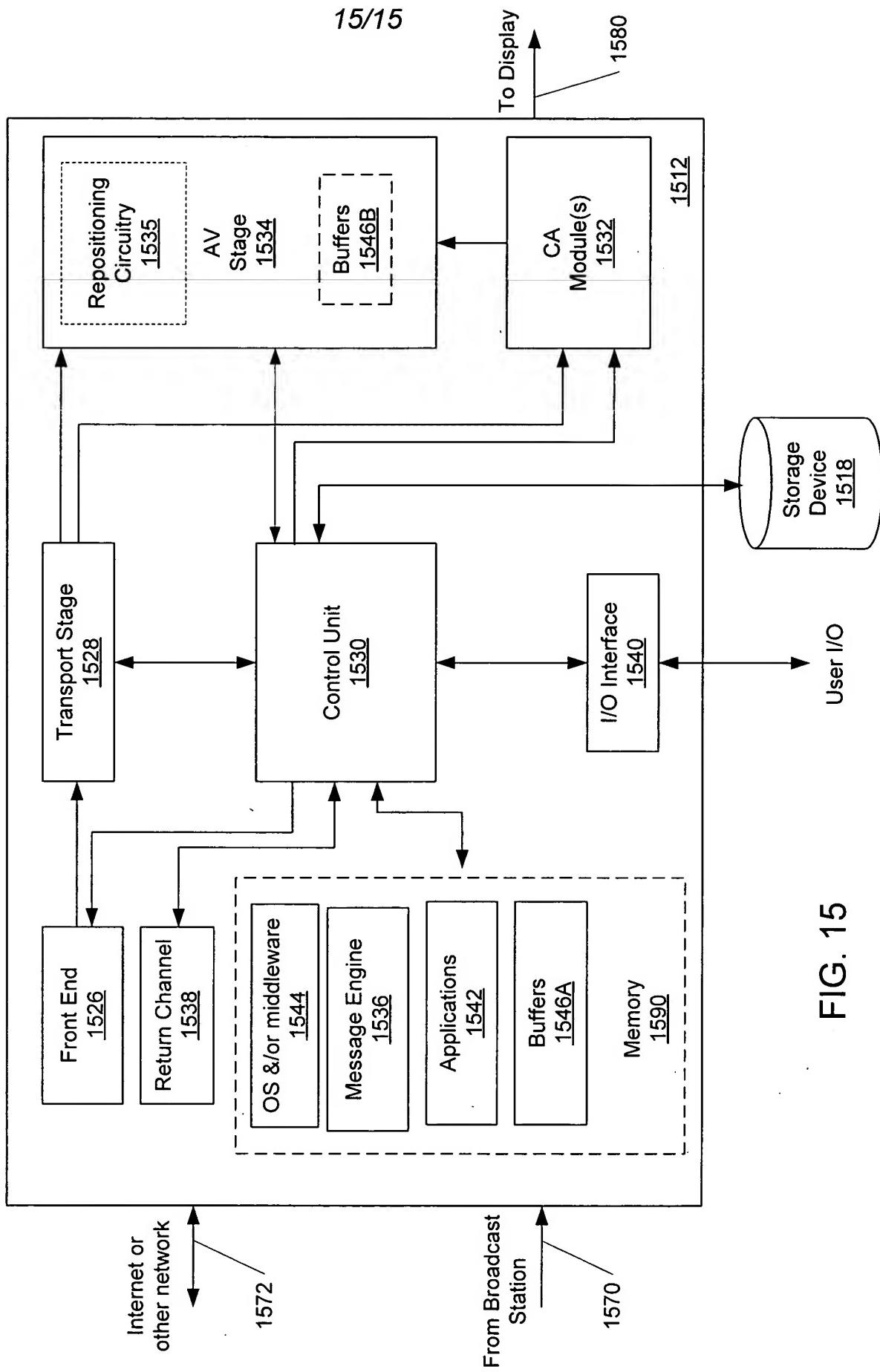


FIG. 15